

FIG.2

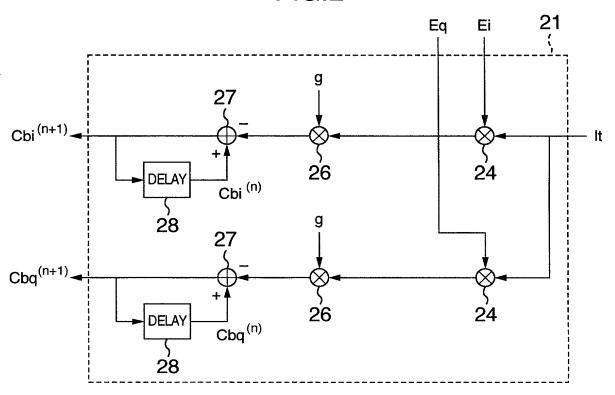


FIG.3

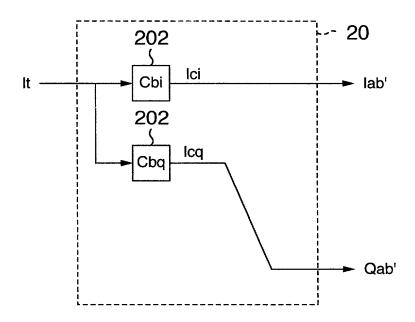


FIG.4

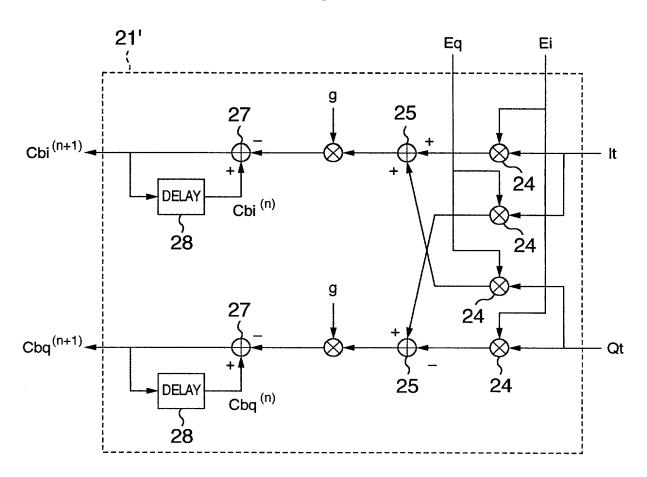
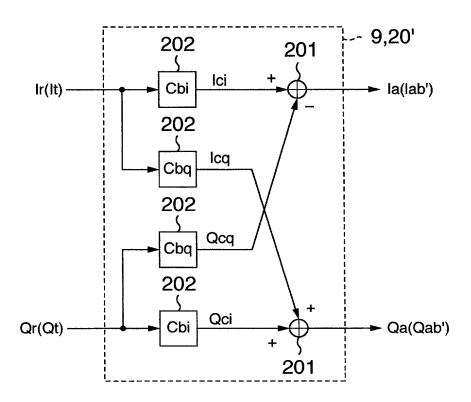
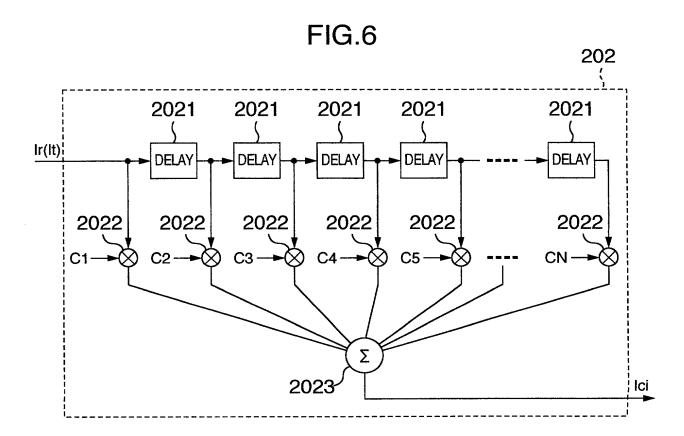


FIG.5





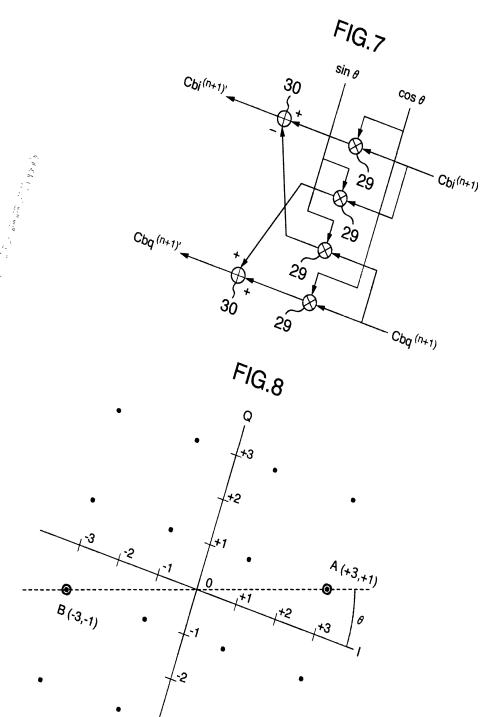
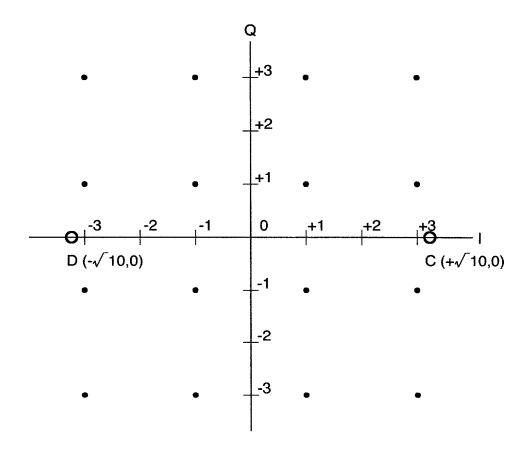
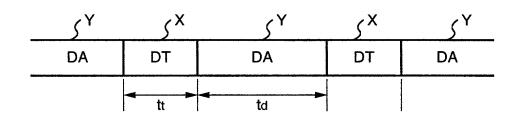


FIG.9



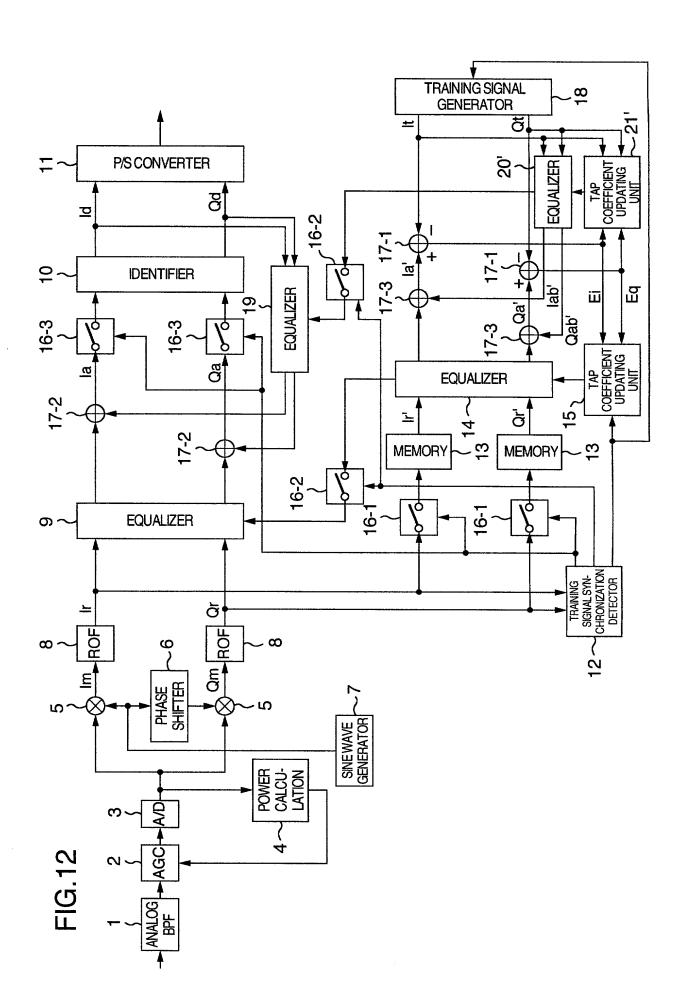
O SIGNAL POINT OF TRAINING SIGNAL

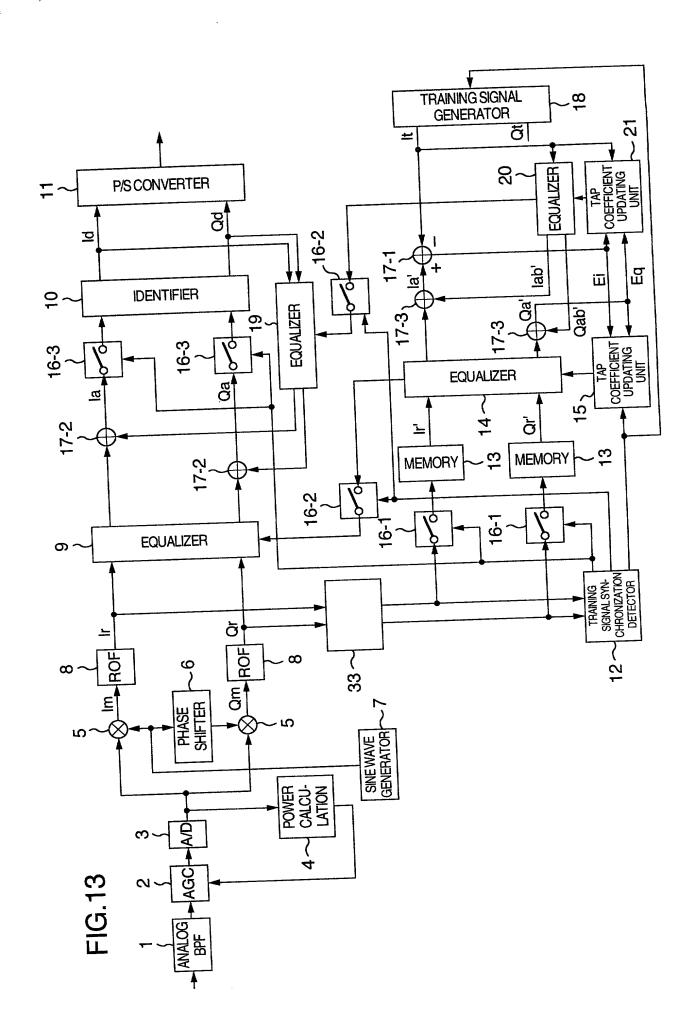
FIG.10

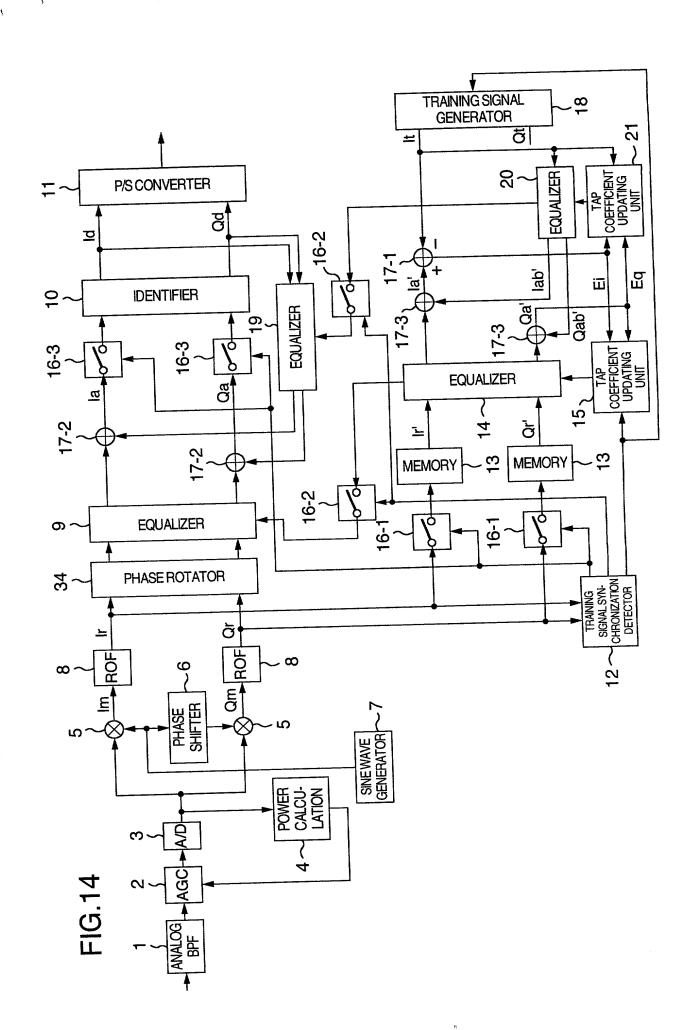


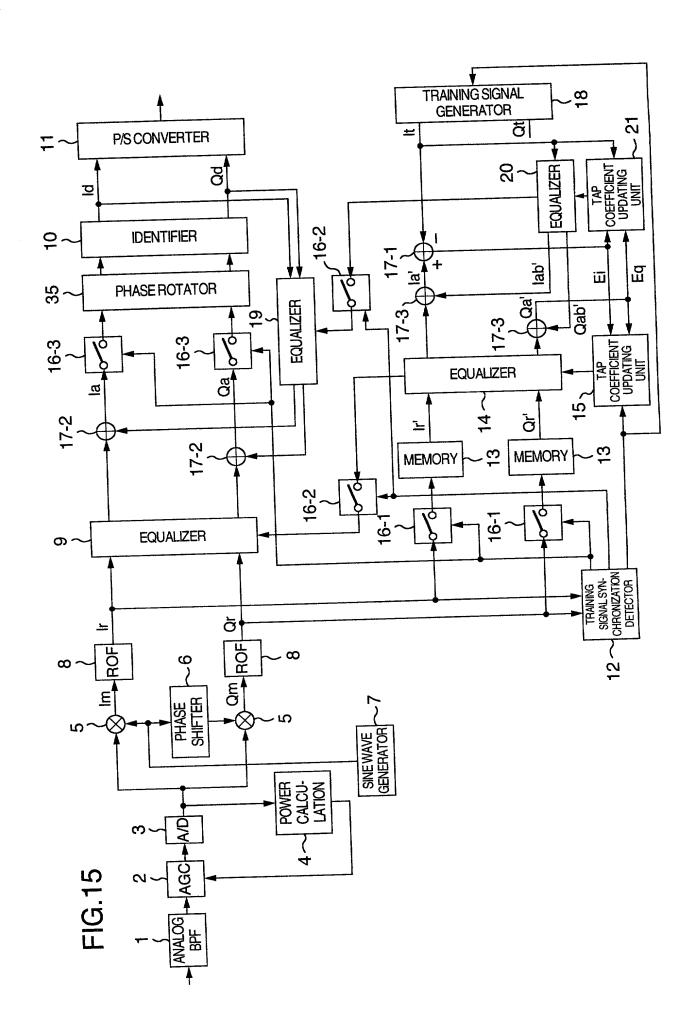
TRAINING SIGNAL GENERATOR 2 P/S CONVERTER ŏ 8 IDENTIFIER 9 Qa Щ Ш ш TAP COEFFICIENT UPDATING UNIT री **EQUALIZER** တ ġ, ROF ROF SINE WAVE 9 PHASE SHFTER 12 POWER

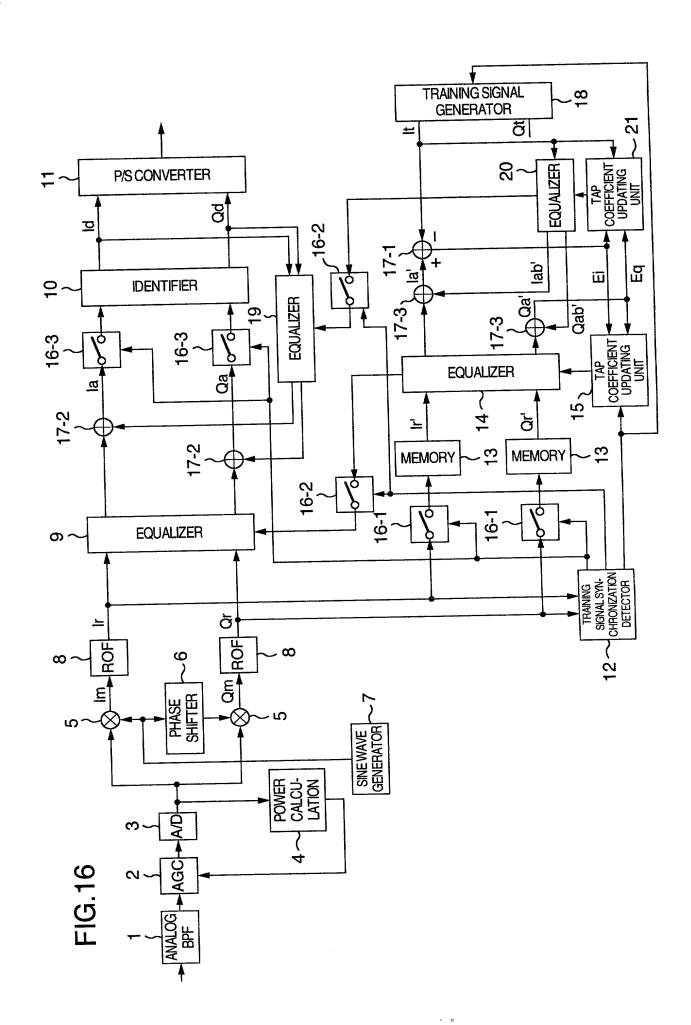
FIG.11 PRIOR ART











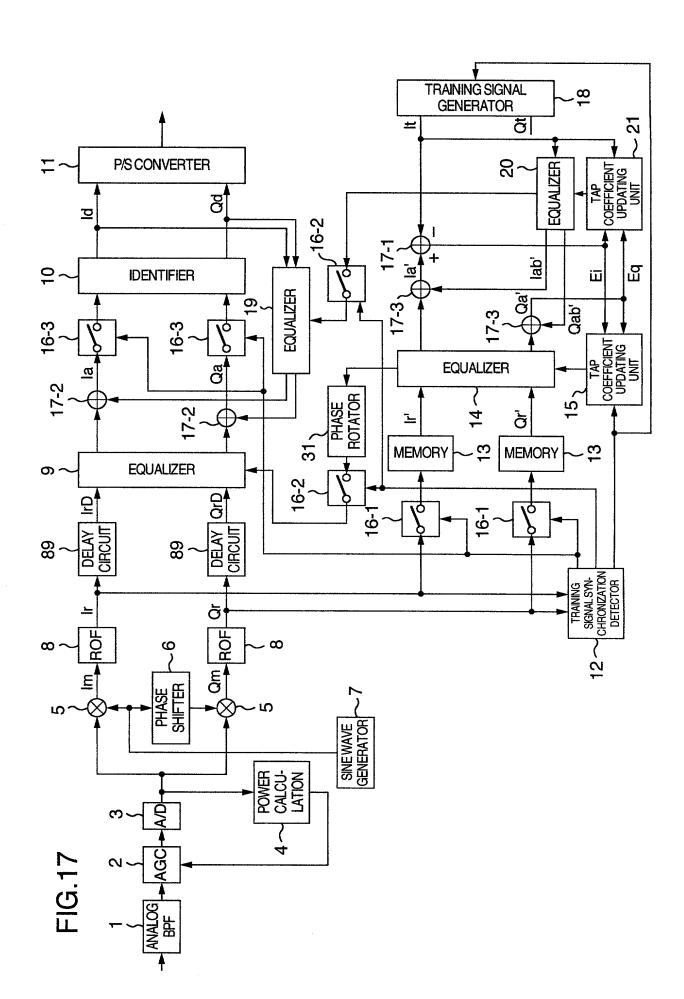
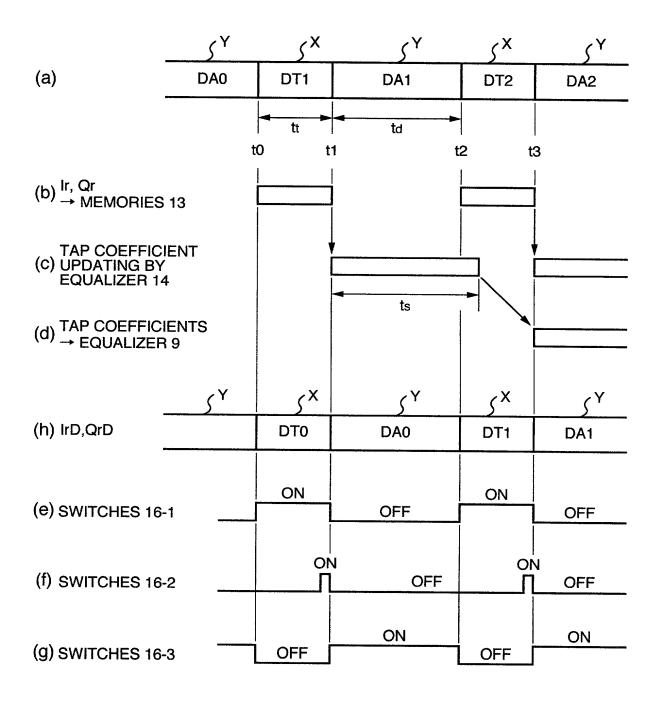
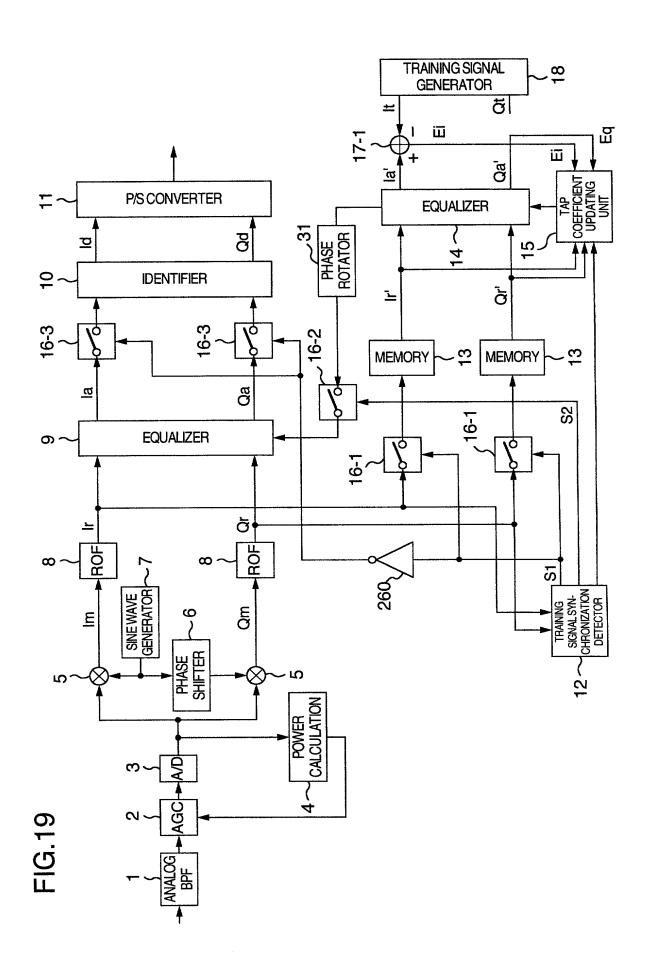


FIG.18





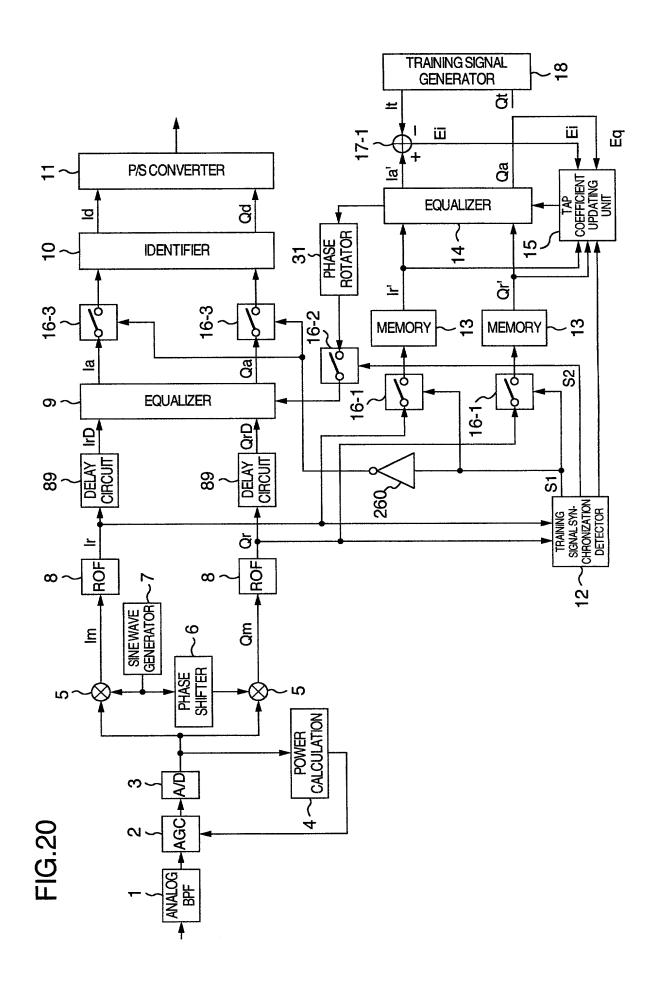


FIG.21

